

## Section 1 Glycolysis Fermentation Study Guide Answers

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### Section 1 Glycolysis Fermentation Study

Download File PDF Section 1 Glycolysis Fermentation Study Guide Answers molecule splits into simpler substances. Glycolysis. a metabolic process that breaks down carbohydrates and sugars through a series of reactions to either pyruvic acid or lactic acid and release energy for the body in the form of ATP. Kilocalorie.

### Section 1 Glycolysis Fermentation Study Guide Answers

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### **SECTION 7-1 REVIEW GLYCOLYSIS AND FERMENTATION Pages 1 - 4 ...**

Modern Biology Study Guide Answer Key Section 7-1 VOCABULARY REVIEW 1. Cellular respiration is the process in which cells make ATP by breaking down organic compounds. 2. Glycolysis is a biochemical pathway in which one molecule of glucose is oxidized to two molecules of pyruvic acid. 3. Lactic acid fermentation is an anaerobic pathway

### **VOCABULARY REVIEW Define the following terms.**

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Fermentation. a chemical phenomenon in which an organic molecule splits into simpler substances. Glycolysis. a metabolic process that breaks down carbohydrates and sugars through a series of reactions to either pyruvic acid or lactic acid and release energy for the body in the form of ATP. Kilocalorie.

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Glycolysis involves nine distinct reactions that convert glucose into pyruvate. In this section, we will

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cover the first four of these reactions, which convert glucose into glyceraldehyde-3-phosphate. Glucose is a six-membered ring molecule found in the blood and is usually a result of the breakdown of carbohydrates into sugars.

## **Glycolysis: Stage 1: Glucose Breakdown | SparkNotes**

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SECTION 7-1 REVIEW Date FERMENTATION VOCABULARY REVIEW Define the following terms. 1. cellular respiration 2. glycolysis 3. lactic acid fermentation 4, alcoholic fermentation OF MULTIPLE CHOICE Write the correct letter in the blank. 1. Glycolysis takes place a. in the cytosol. b. in the mitochondria. 2. During glycolysis ...

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guide key production of a small amount of atp without oxygen vocabulary fermentation lactic acid  
main idea: fermentation allows glycolysis to continue 1 fermentation is important, because it allows  
glycolysis

## **Section Fermentation Study Guide Answer Key**

Section 1 – Glycolysis and Fermentation. This section describes chemical reactions, such as those  
involved in glycolysis, that take place in the cytosol of cells. These reactions supply the cell with a  
small amount of ATP, which can be used to power cellular functions. Diagrams. Breakdown of  
Starch; Cellular Respiration Versus Fermentation; Glycolysis

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